

700 MHz Public Safety Mobile Antennas from PCTEL



These 700 MHz Public Safety mobile antennas complement PCTEL's selection of models supporting the 700/800 MHz public safety bands allocated for use by Public Safety and First Responder agencies. Many of PCTEL's designs are optimized and qualified for operation with leading 700/800 MHz OEM radios.

Newly Optimized Low Profile Mobile Antenna for 130 MHz Bandwidth Coverage

The MLPV700 Series (including MLPV700, BMLPV700, WMLPV700) is now optimized for 130 MHz bandwidth coverage of 740-870 MHz frequencies with no field tuning required. The antennas are less than 2.4 inches tall and provide outstanding 4 dBi gain performance in a 1 x 1 foot ground plane.

Pricing:

MLPV700 list price (MAXRAD1)	\$41.14
BMLPV700 list price (MAXRAD1)	\$44.48
WMLPV700 list price (MAXRAD1)	\$44.48

New Low Profile Mobile Antenna

The ASP764 antenna is designed for transit vehicle installations operating within 764-806 MHz frequencies. This model is ideal for vehicular applications requiring a low profile antenna solution, or for existing installations utilizing the popular Silhouette ASA molded radome platform. This unity gain antenna is optimized to provide outstanding omnidirectional coverage on a tiny 8 x 8 inch ground plane.

Pricing:

ASP764 list price (AS1)	\$62.50
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**For more information on these and other
700 MHz mobile antennas, please call J.R. Brophy & Associates.**